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128MB and 256MB versions available

THE ULTIMATE SILENT PARTNER....

RADEON 9800 PRO ATLANTIS

The SILENCE in the EYE of the Storm

There is always an eery silence that befalls the land when you are in the eye of the storm. The Sapphire RADEON™ 9800 ATLANTIS PRO ULTIMATE EDITION 's SMARTSHADER™ 2.1 and SMOOTHVISION™ 2.1 technologies bring the graphical storm while the industries most effective quiet cooling unit ensures that your games and DVD's will not be interrupted by the drone of a virtual tornado of cooling from within your PC case. Experience the extreme in performance without compromising your desire for tranquility!

Fastest 3D graphics performance

RADEON™ 9800 Series of visual processors is the most visually advanced 3D performer on the planet, delivering an immersive, cinematic experience for the most demanding next-generation games with up to 256MB of DDR memory and a 256-bit memory interface. Merging advanced stability with revolutionary features, RADEON™ 9800 Series is the only Visual Processing family in its 2nd generation.

Products may not be exactly as show.

Cinematic Rendering

- Up to 256MB of DDR memory provides increased performance when rendering high resolution textures, characters, and environments
- 256-bit memory interface delivers the bandwidth for real-time 3D graphics and barrier-free performance
- 8-pixel pipeline architecture doubles the rendering power of other graphics processors

REDLINE Overclocking/Tweak Software

CyberLink PowerDVD DVD DIGITAL VIDEO PLAYER

TV-OUT

Maximum 3D

- SMARTSHADER™ 2.1 supports the latest Microsoft® DirectX® 9.0 feature set, enabling cinematic quality lighting and shadow effects.
- SMOOTHVISION™ 2.1 delivers the sharpest, clearest textures without sacrificing frame rates.
- 128-bit full floating point precision enables billions of color variations to render the same lighting and effects as Hollywood studios.
- Featuring CATALYST™, the industry's most stable 3D acceleration software.

Generation Now Technology

- Supports the latest Microsoft® DirectX® 9.0 and OpenGL® feature sets, ensuring long-term compatibility with the hottest gaming releases.
- FULLSTREAM™ removes blocky artifacts from streaming Internet video to deliver smoother looking, higher quality online content.
- VIDEOSHADER™ integrates features to provide unprecedented support for digital and high definition video.

System Requirements

- Requires Intel® Pentium® 4/III/II, Celeron™, AMD K6/Duron™/Athlon®/ Athlon® XP or compatible with AGP 4X/8X universal slot
- 128MB of system memory
- Installation software requires CD-ROM drive
- DVD playback requires DVD drive
- Sound card supported by Windows® and DirectSound® with available line input
- 500Mhz minimum processor speed for MPEG-2 video capture

Graphics Controller

- RADEON™ 9800 PRO

Memory Configuration

- 128MB DDR or 256MB DDRII

Operating System Support

- Windows® 98, Windows® XP, Windows® ME, Windows® 2000

Display Support

- DVI Connector
  (Optional DVI to VGA adapter allows connection to a second VGA monitor)
- 15-pin VGA Connector
- S-video Connector for Video-Output
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